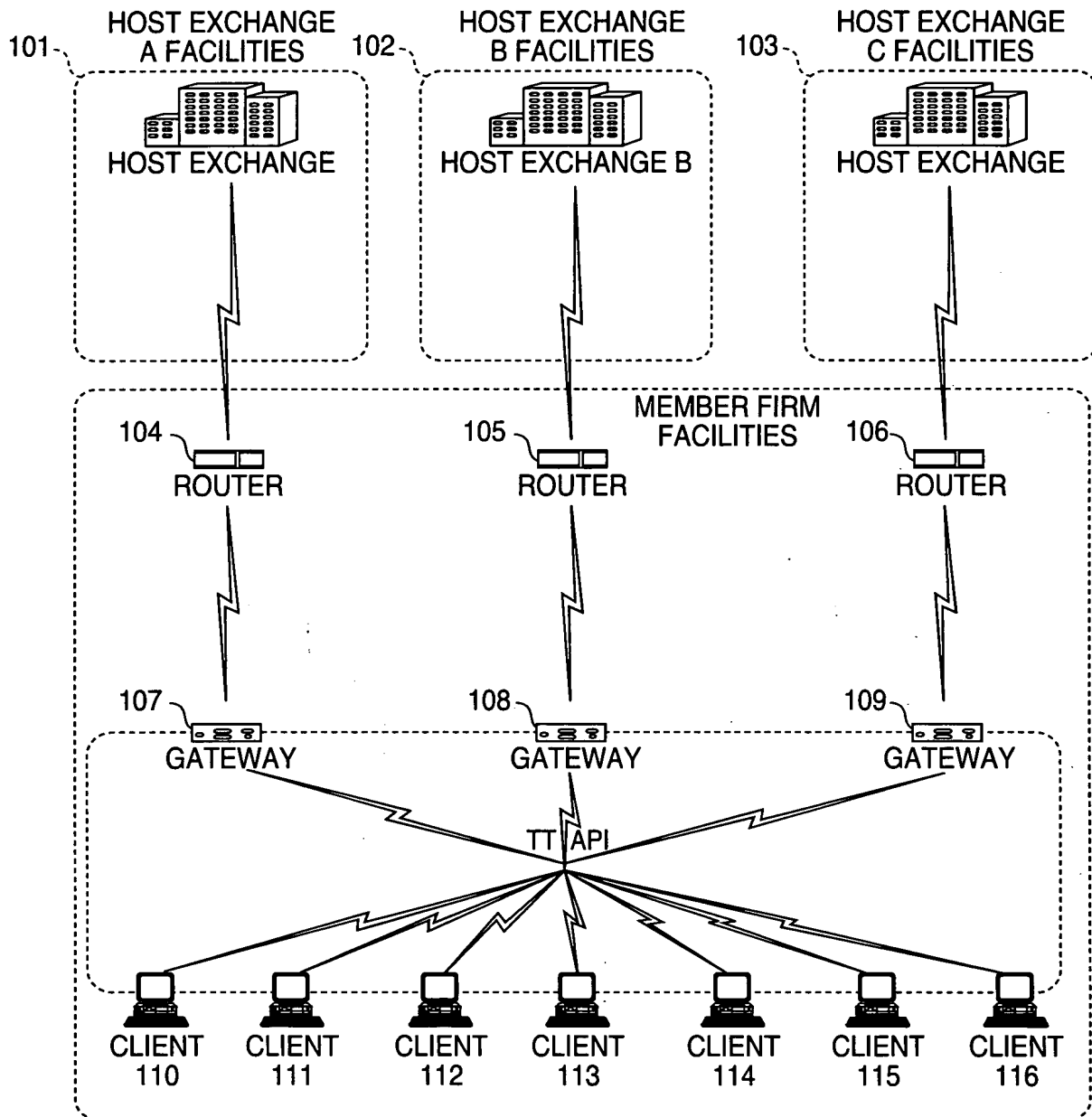


FIG. 1

CONNECTION TO MULTIPLE EXCHANGES



09/971,087

FIG. 2

	201	202	203	204	205	
	Depth	BidQty	BidPrc	AskPrc	AskQty	LastQty
1	CDHO	785	7626	7627	21	489
2		626	7625	7629	815	
3		500	7624	7630	600	
4		500	7623	7631	2456	
5		200	7622	7632	800	
						8230

FIG. 3

SYCOM FGBL DEC99						
E/W		10:48:44		BidQ	AskQ	Prc
1009	L	3			104	99
	R	5			24	98
1010	720				33	97
1011	X		10		115	96
1012	0				32	95
1013	10		1H		27	94
1014	50		3H		63	93
1007	S 0 W 24	1K	5H		45	92
	S 0 W 7	CLR			28	91
1015	X		10		20	90
1016	17		▼		18	89
1008	B 0 W 15	CXL		97		88
	B 0 W 13	+	-	30		87
1017	NET 0			43		86
1018	B 0 W 17	NET REAL		110		85
1019				23		84
1021				31		83
				125		82
				21		81

2007-07-26

**FIG. 4**

SYCOM FGBL DEC99						<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
E/W	10:48:44		BidQ	AskQ	Prc	LtQ		
	L	3		104	99			
	R	5		24	98			
	720			33	97			
	×	10		115	96			
	0			32	95			
	10	1H		27	94			
	50	3H						
S 10 W 14	1K	5H		63	93	10		
	CLR		43		92			
	×	10	125		91			
	17	▼	97		90			
B 0 W 15	CXL		18		89			
B 0 W 13	<input type="checkbox"/>	<input type="checkbox"/>	97		88			
	NET 0		30		87			
			43		86			
B 0 W 17	NET REAL		110		85			
			23		84			
			31		83			
			125		82			
			21		81			

1101

09971087-012902

**FIG. 5**

SYCOM FGBL DEC99						<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>
E/W	10:48:44		BidQ	AskQ	Prc	LtQ		
1206	L	3		104	99			
	R	5						
1205	720			24	98			
				33	97			
	×	10		115	96			
	0							
	10	1H		32	95			
	50	3H		27	94			
S 0 W 24	1K	5H		63	93			
S 0 W 7	CLR			45	92			
	×	10		28	91			
	17	▼		20	90	10		
1204	B 0 W 15	CXL	18		89			
	B 0 W 13	<input type="checkbox"/> + <input type="checkbox"/> -	97		88			
	NET 0		30		87			
			43		86			
B 0 W 17	NET REAL		110		85			
			23		84			
			31		83			
			125		82			
			21		81			

1208

1201

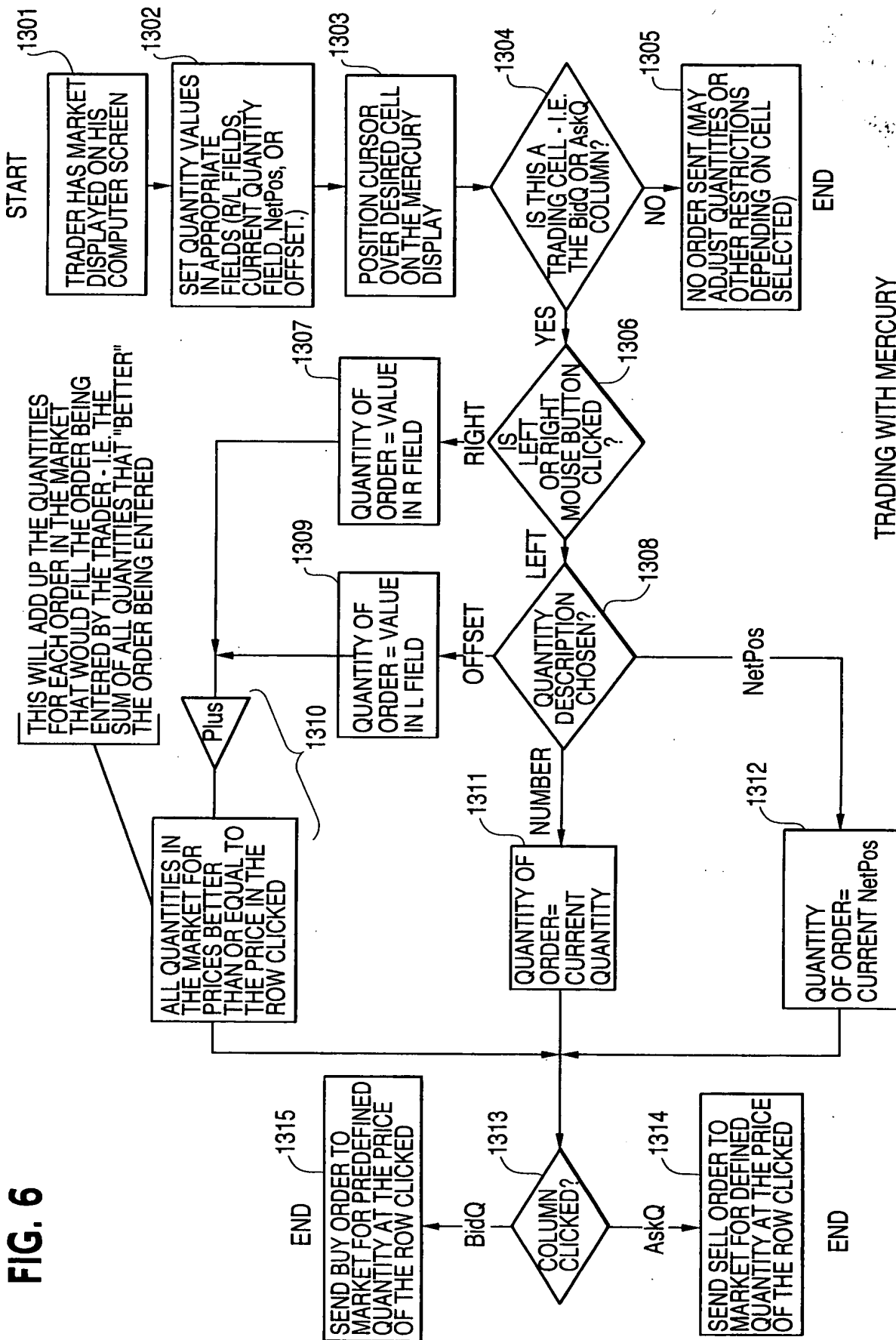
1202

1203

1207

09/971,087 "012900"

FIG. 6



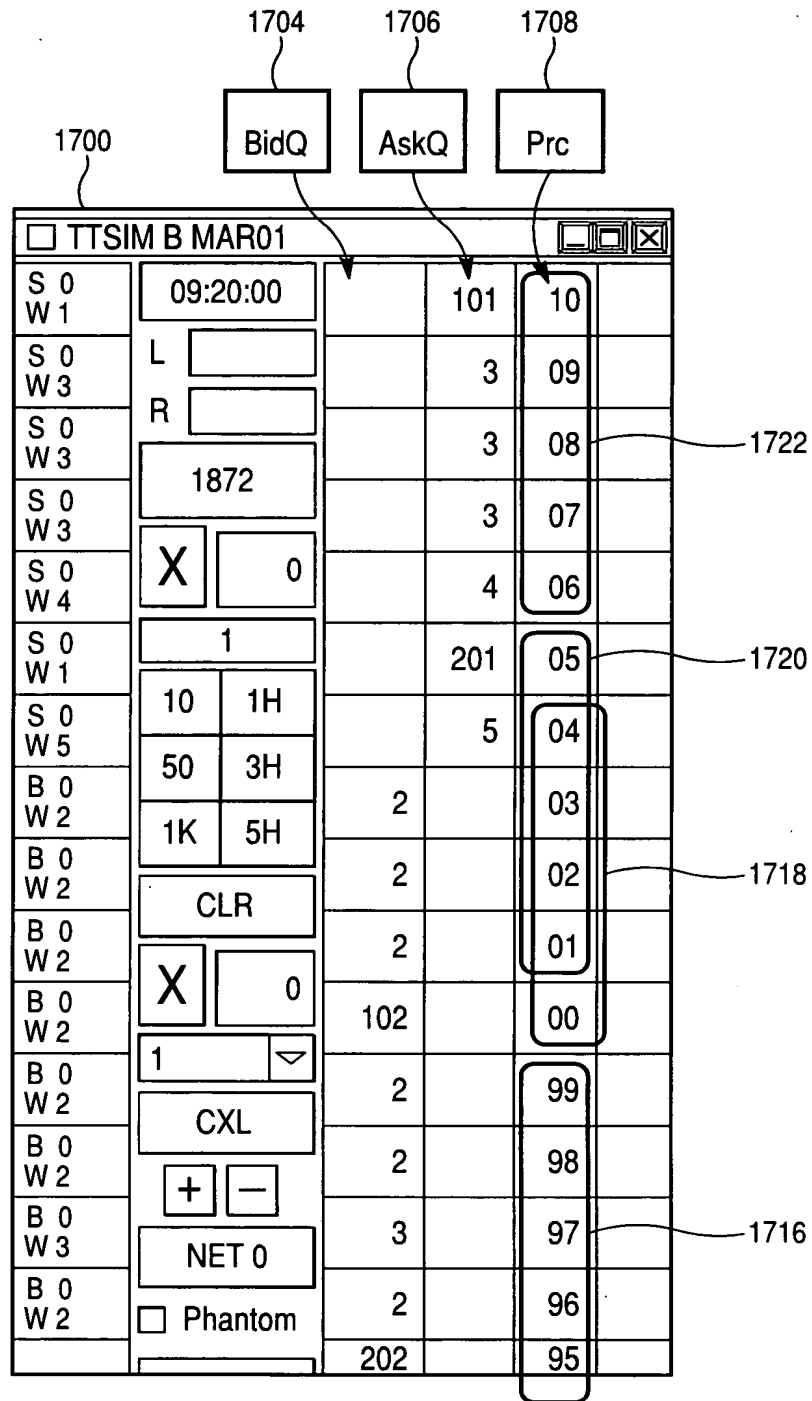


Fig. 7A

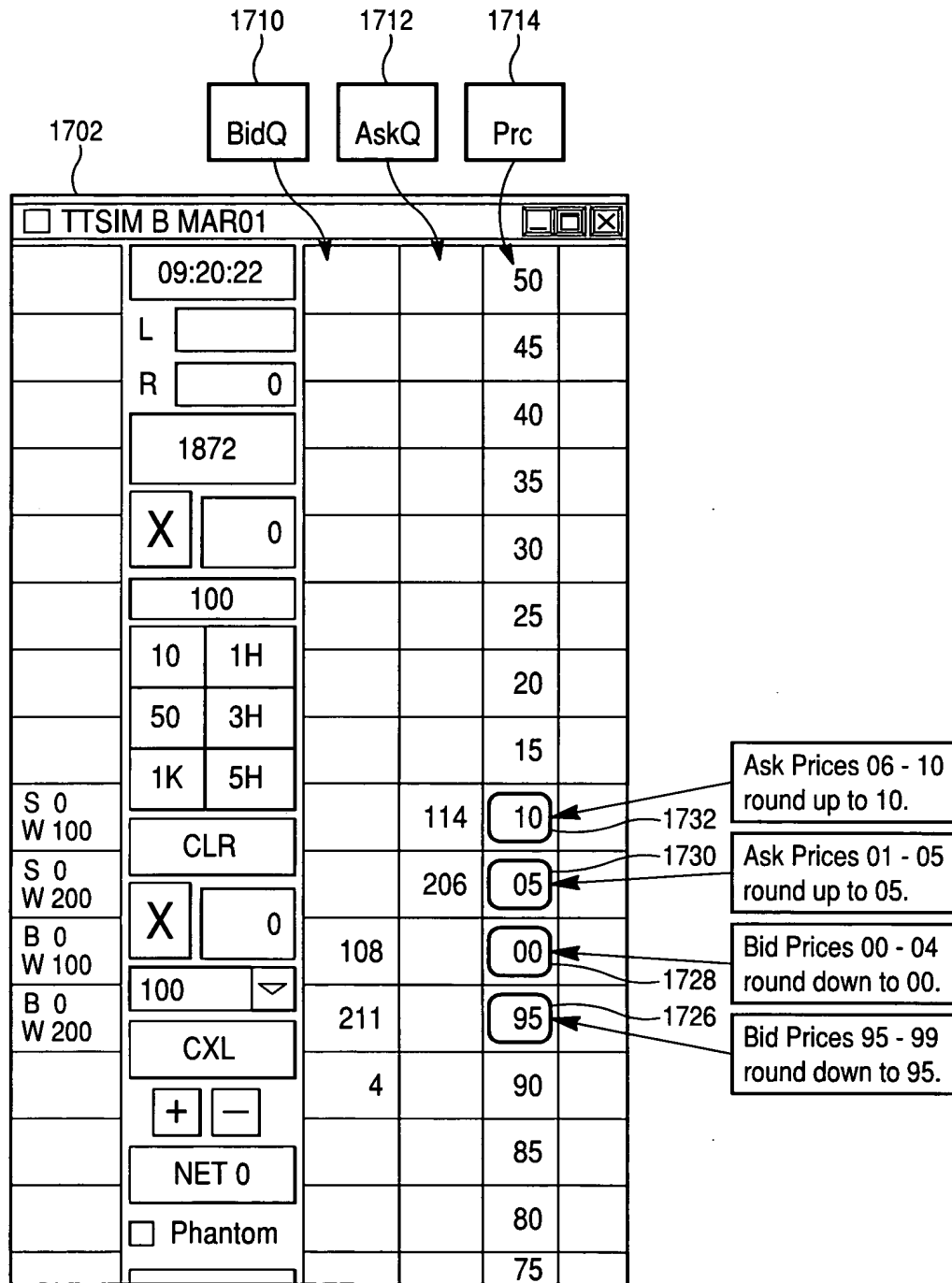


Fig. 7B



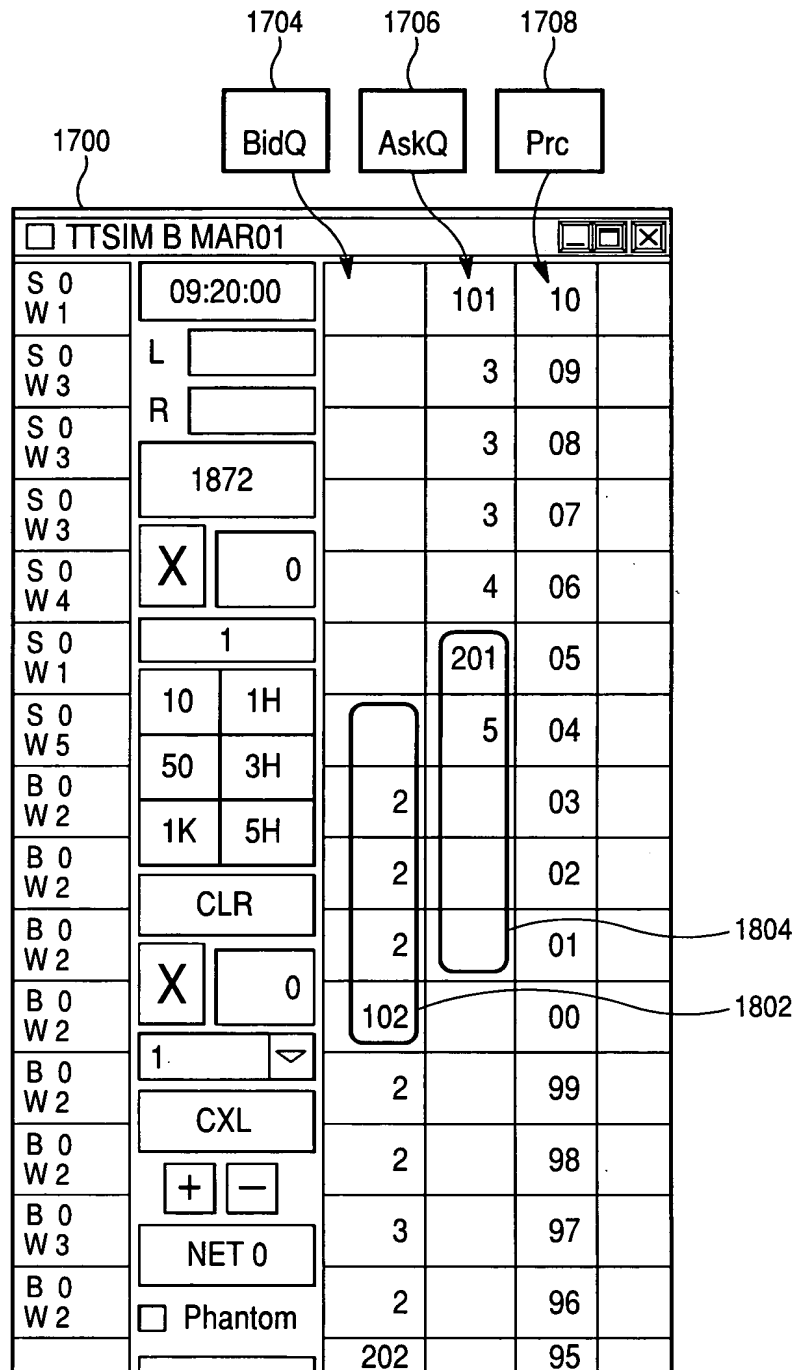


Fig. 8A

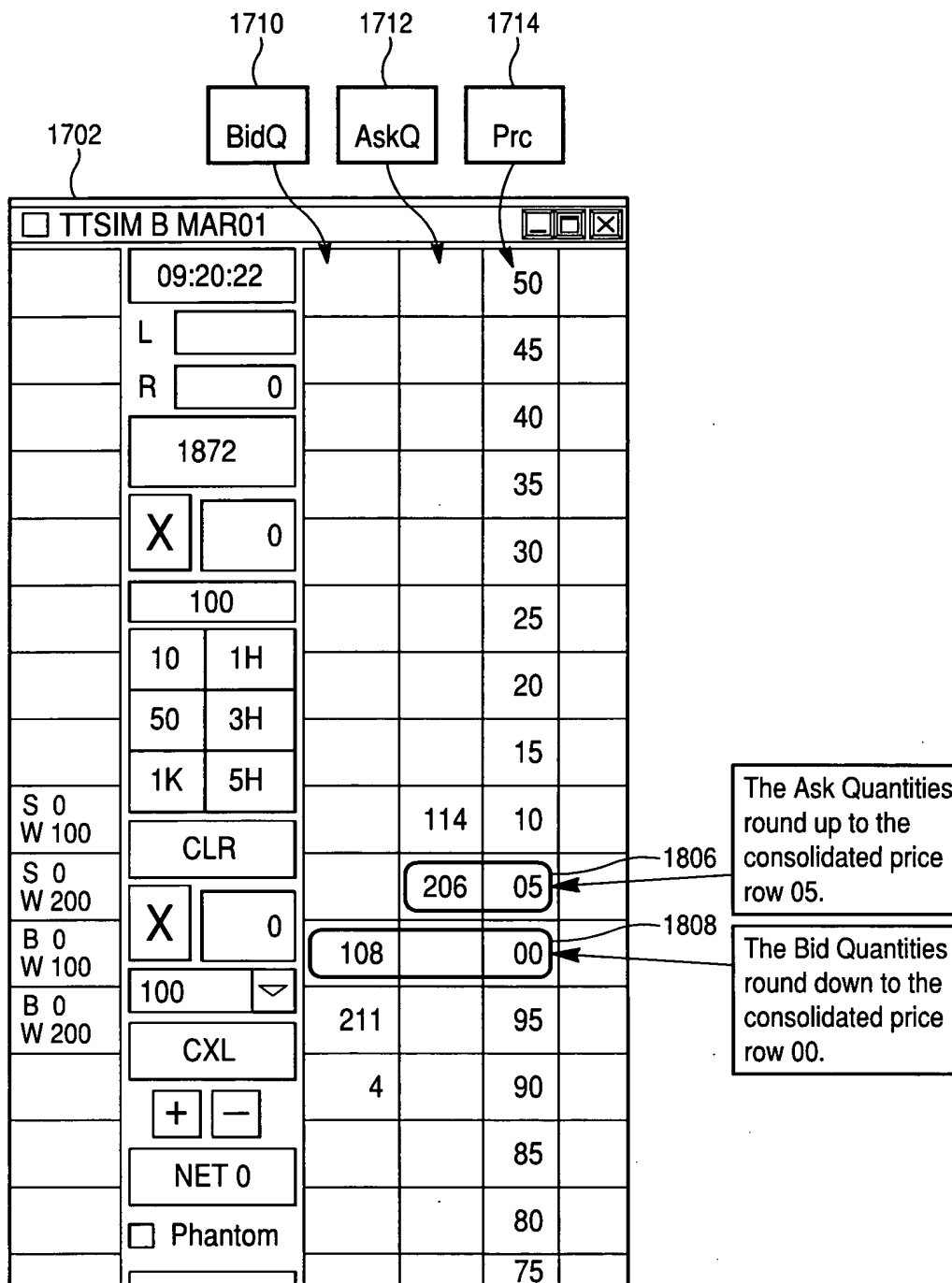


Fig. 8B

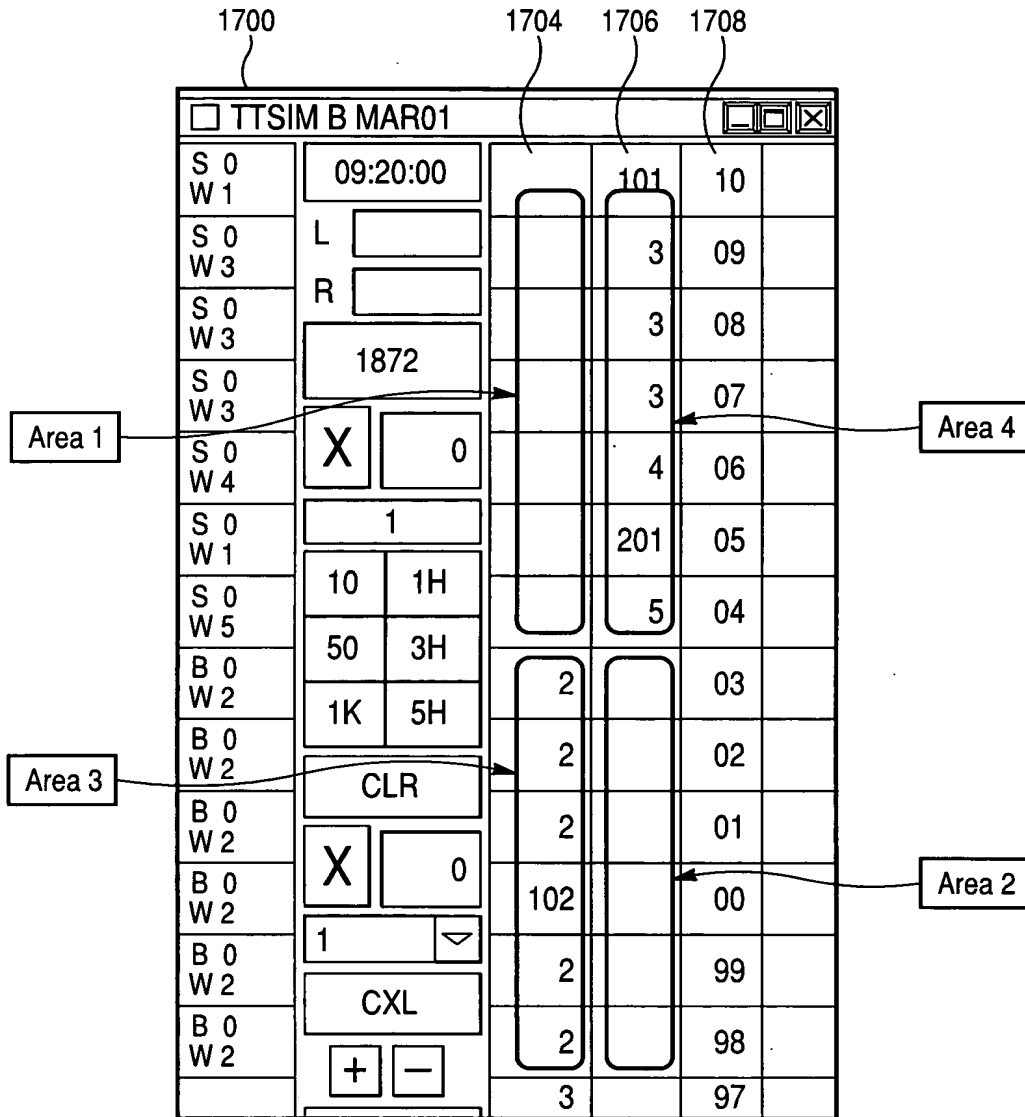


Fig. 9

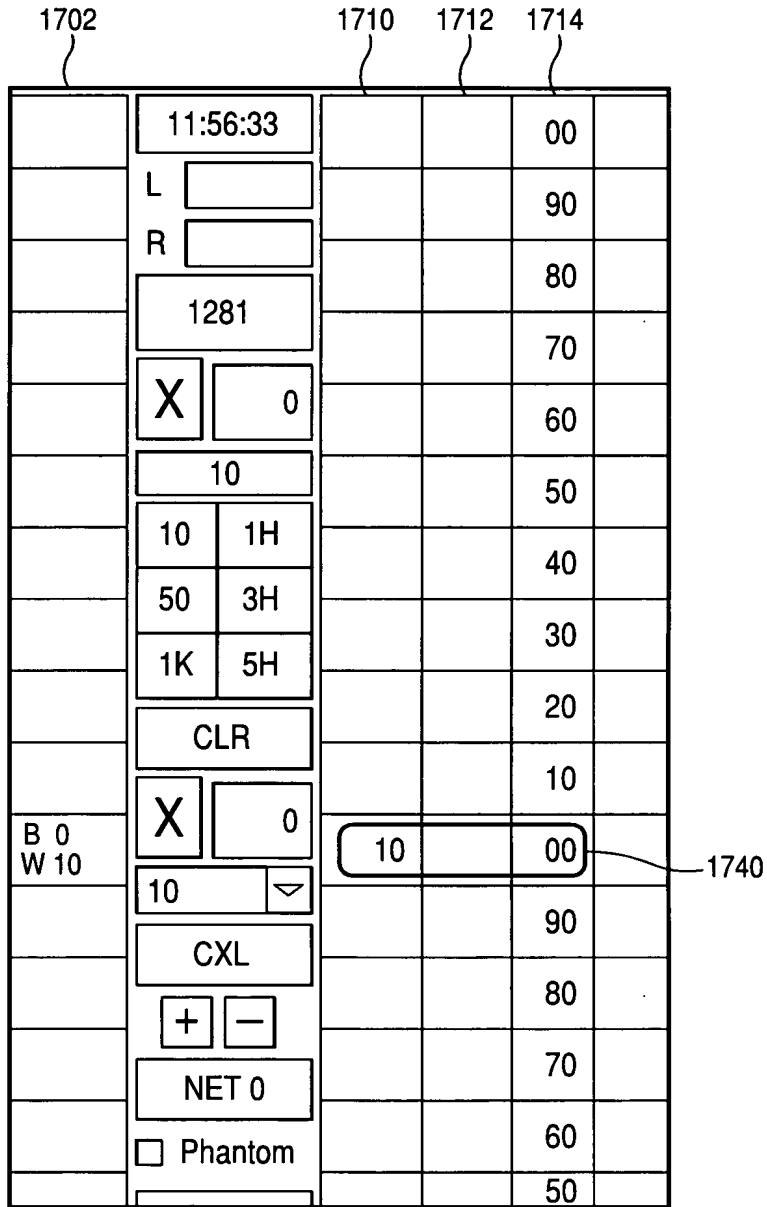


Fig. 10

	1704	1706	1708
1281			11
X 0			10
10			09
1H			08
50			07
3H			06
1K			05
5H			04
CLR			03
X 0			02
10			01
CXL			00
+ -			99
NET 0			
<input type="checkbox"/> Phantom			
NET REAL			
B 0 W 10			

**Fig. 12**

	1704	1706	1708
	128I		11
	X	0	10
	1		09
B 0 W 1	10 1H	1	08
B 0 W 2	50 3H	2	07
	1K 5H		06
	CLR	3	05
B 0 W 3	X		04
	1 ▾		03
B 0 W 2	CXL	2	02
B 0 W 1	+ -	1	01
	NET 0		00
B 0 W 1	<input type="checkbox"/> Phantom	1	
	NET REAL		99

**Fig. 14**

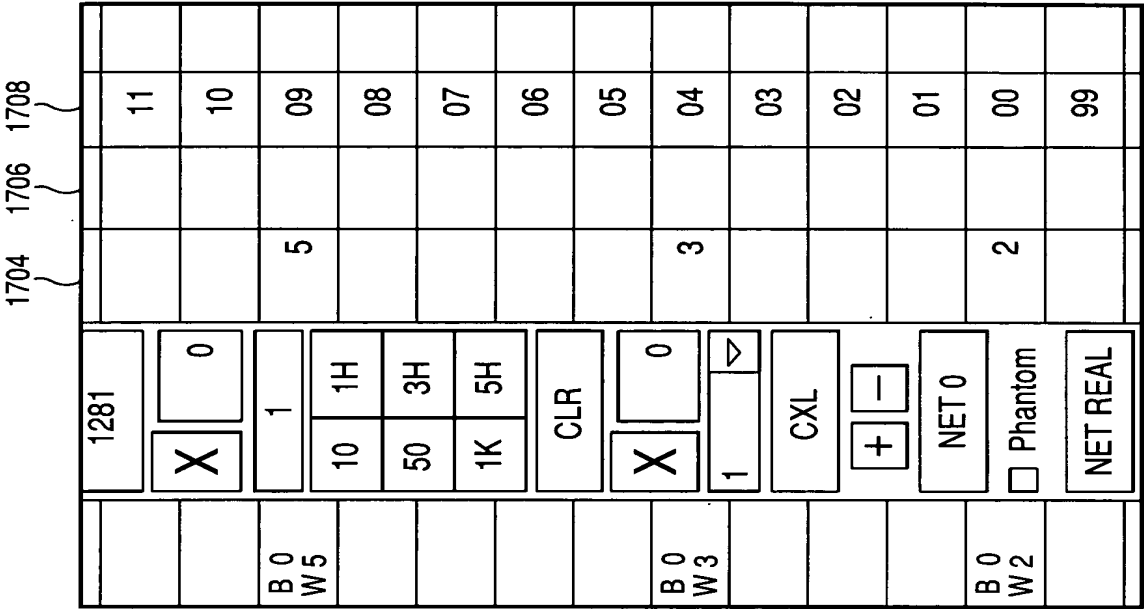


Fig. 15

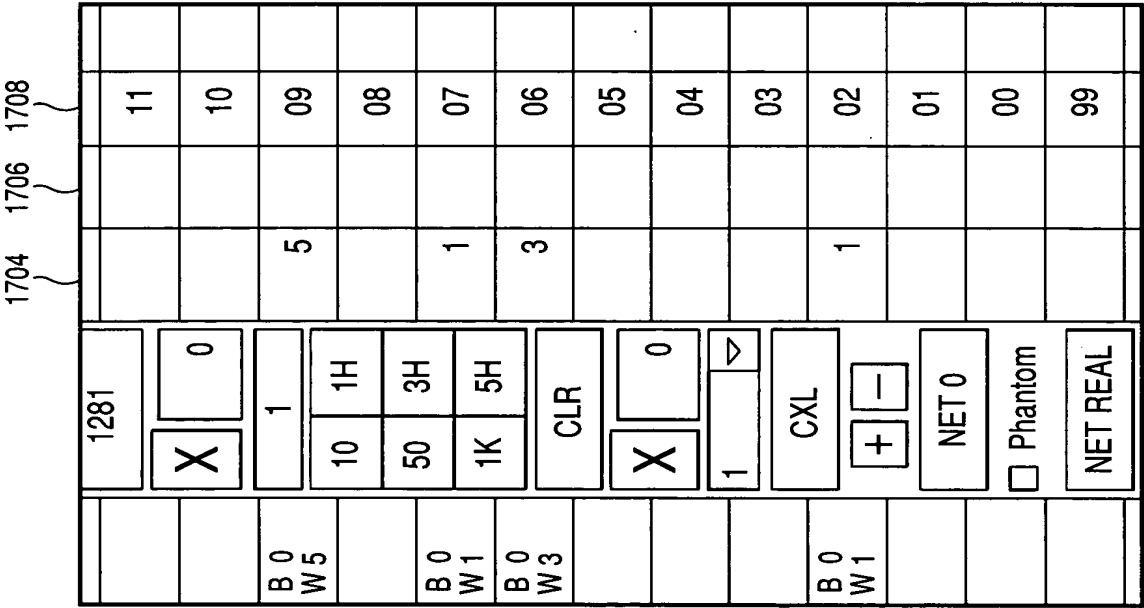
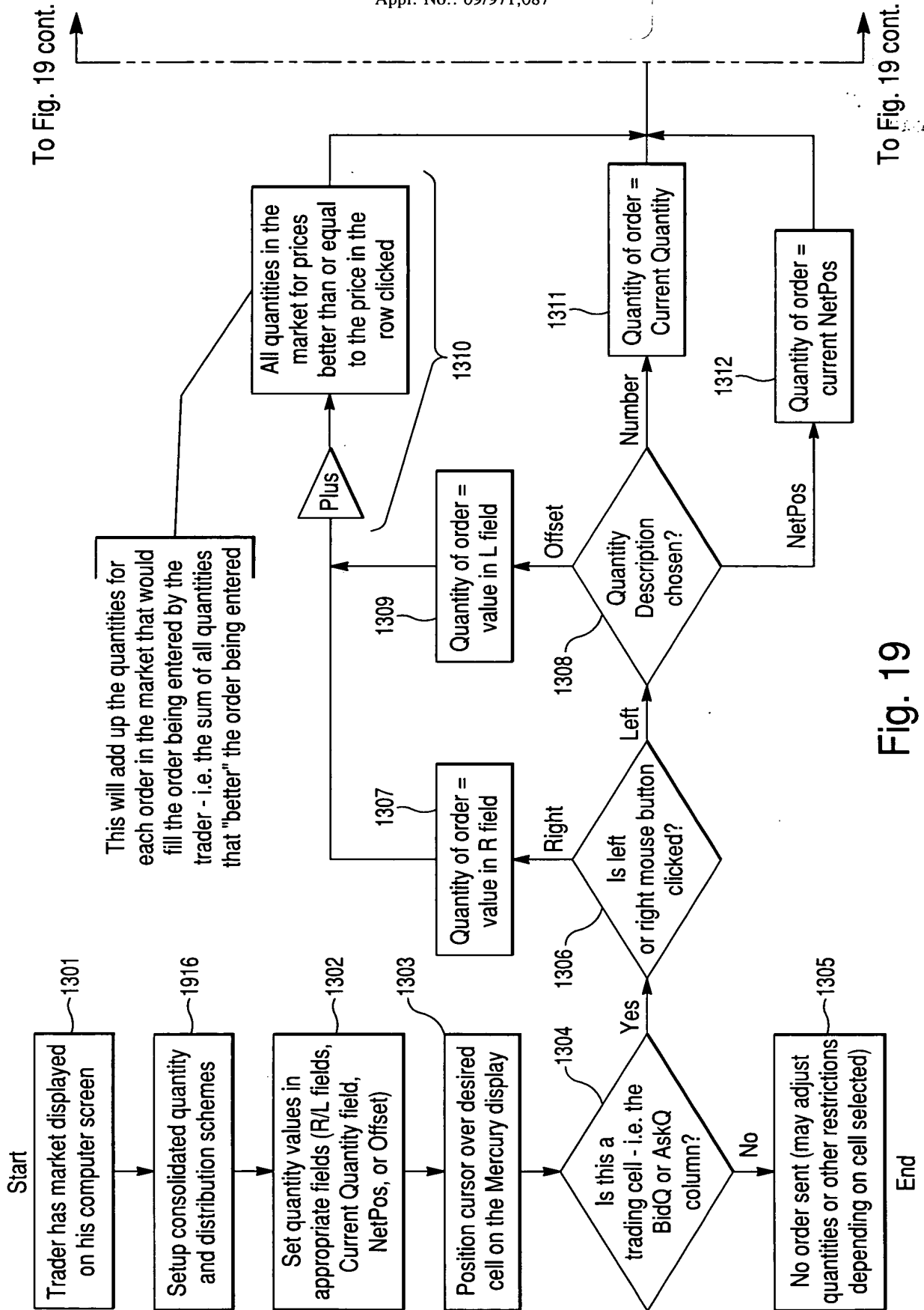


Fig. 16

[illegible]

	1704	1706	1708
	1281		11
	X	0	10
B 0 W 4	1	4	09
B 0 W 3	10	3	08
B 0 W 2	50	2	07
B 0 W 1	1K	1	06
	CLR		05
	X	0	04
	1		03
	CXL		02
	+ -		01
	NET 0		00
	<input type="checkbox"/> Phantom		99
	NET REAL		





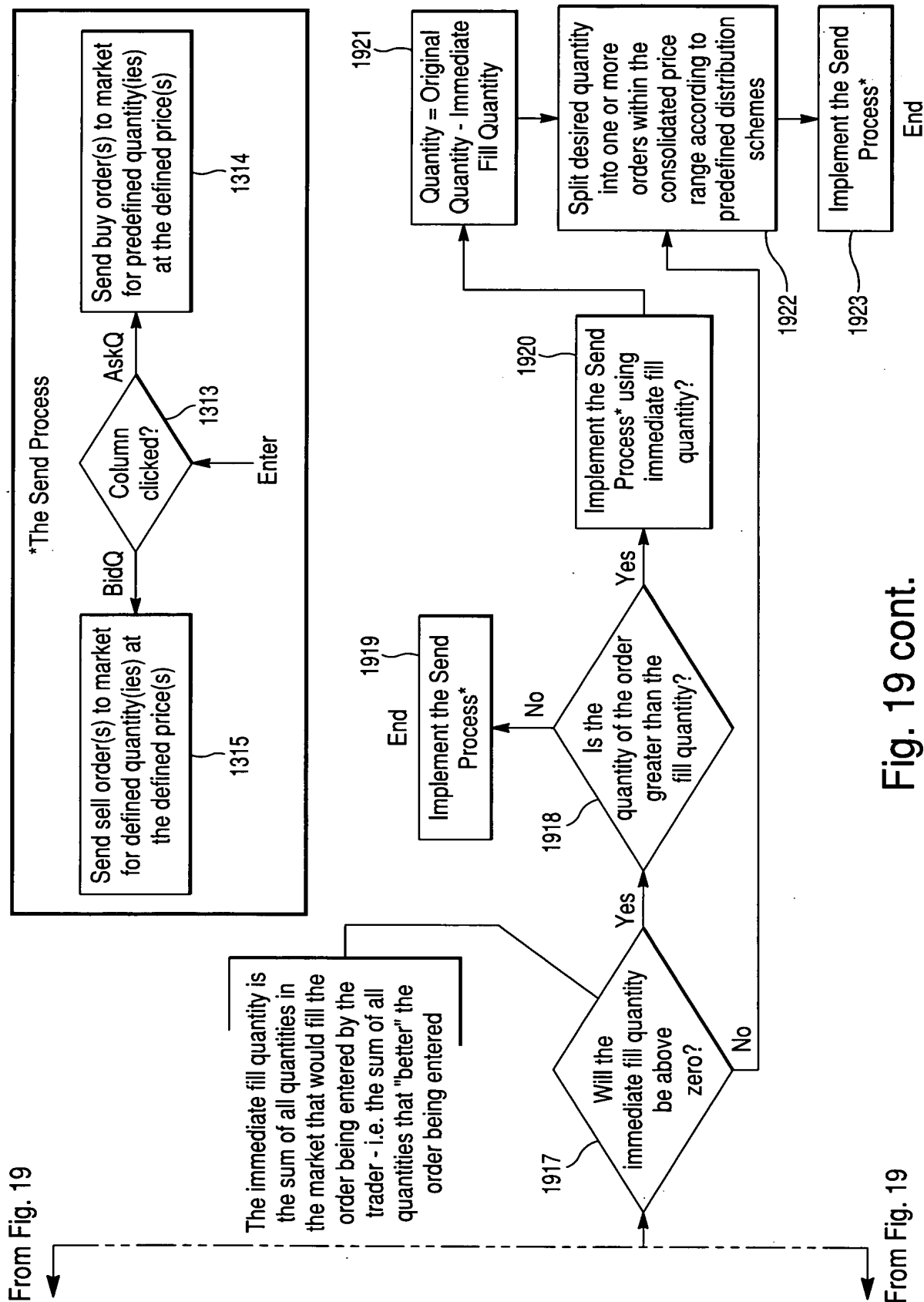


Fig. 19 cont.